1	2	3	4	5
CMP/IBP/NBP	10 to 85	Rs. 70,000 to	Rs. 20.35 crore	Rs. 19.47 crore
Programme		Rs. 4,60,000 for North-Eastern Region States and Rs. 15,000 to Rs. 6,25,000 fo other states.		-

Supply of Electricity in Delhi

*710. SHRI K. RAHMAN KHAN: Will the Minister of POWER be pleased to state:

(a) what is the demand and supply position of electricity in Delhi;

(b) what is the shortfall; and

(c) the steps Government have taken for regular supply of electricity to the residents of Delhi?

THE MINISTER OF POWER (SHRI SURESH PRABHU): (a) and (b) The actual power supply position in Delhi during April, 2002 *vis-a-vis* April, 2001 and during the year 2001-02 has been as under:

Statement

Energy (MU)	April, 2002	April, 2001	2001-02
Requirement	1708	1460	19350
Availability	1691	1375	18741
Shortage	17	85	609
% Shortage	1.0	5.8	3.1

(c) The following steps have been taken to improve the power availability in Delhi:

(i) Delhi has provided additional assistance from Central Sector generating stations and also additional assistance from other sources under bilateral agreements for meeting the summer demand. The details are as under:

(a) Delhi Vidyut Board (DVB) has been allocated 25% (197 MW) from the unallocated quota in the Central

Sector generating stations in the Northern Region w.e.f. 2nd April, 2002.

(b) DVB has allocated 60% (132 MW) during evening peak hours (1900 to 2300 hours) and 10% (22 MW) in other hours from Rajasthan Atomic Power Project Unit-4 (220 MW).

(c) Delhi Vidyut Board (DVB) has been provided an assistance of 100 MW from Eastern Region.

(d) Supply of 80 MW to 220 MW during the period from April to September, 2002 from Himachal Pradesh State Electricity Board under bilateral agreement.

(e) 150 MW power from Uttaranchal Power Corporation through Power Trading Corporation.

(f) An assistance of upto 70 MW as per the agreement signed between Delhi Vidyut Board and Power Trading Corporation from Malana HEP (Captive Plant).

(ii) Maximization of generation from the existing power stations of Delhi Vidyut Board.

(iii) Pragati Gas Power Project of DVB with a total capacity of 330MW(2x 109MWGT + 1 x 112 MW ST) is under installation in Delhi. One Gas Turbine (GT) has been commissioned. This unit was taken out for some residual works and is expected back in first week of June, 2002. 2nd GT is expected in July, 2002 and Steam Turbine (ST) unit in December, 2002.

(iv) Installation of shunt capacitors in Delhi system according to NREB studies and rectification of defective capacitors, already installed, to improve the voltage profile in Delhi system.

(v) Reduction of Transmission & Distribution losses: According to unaudited account of DVB, for the year 2001-02, theT&D losses in Delhi have been in the range of 47.02%. DVB has taken various steps such as energy

audit at zonal level, provision of electronic meters on connected loads above 6 KVA, drive for checking theft of energy etc.

(vi) A Task Force has been set up to review the power supply position of Delhi during the summer months (May—September, 2002).

(vii) Commissioning of 400 KV Bamnauli-Ballabgarh section of 400 KV ring around Delhi by December, 2002 for reliability in power supply.

Pakistani Nationals overstaying in Kerala

*711. SHRI N.K. PREMACHANDRAN: Will the Minister of HOME AFFAIRS be pleased to state me number of Pakistani nationals overstaying in the State of Kerala and action taken for their extradition?

THE MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS (SHRI CHENNAMANENI VIDYA SAGAR RAO): The Government of Kerala has reported that as on 10.5.2002, 408 Pak nationals are over-staying in that State. Of these, 128 are reportedly untraceable; the remaining 280 could no1 be deported for reasons like court orders and their petitions being under consideration.

The powers for detection and deportation of over-staying foreigners stand delegated to State Governments.

Scheme for rural electrification

*712. DR. ALLADI P. RAJKUMAR: Will the Minister of POWER be pleased to state:

(a) whether a new subsidy on interest scheme was launched or is proposed to be launched for State which would undertake development work of rural electrification;

(b) whether Central Government have introduced new scheme for upgradation of rural electrification and management; and

(c) if so, the details thereof?